8I66T4000550P-000

Industrial automation components

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Manufacturer	B&R
Catalog number	8i66t4000550p-000
Category	Industrial automation components
Product type	Industrial automation components
Status	Active product

Technical specification

Power Rating	0.55 kW
Voltage Range	380 to 500 V
Integrated EMC Filter	Yes
Brake Chopper	Yes
Shield Plate Included	Yes
Nominal Clock Frequency	4 kHz
Output Frequency Range	0.1 to 599 Hz
Mounting Orientation	Horizontal and Vertical
Operating Temperature Range	-10°C to 50°C
Derating Temperature Range	50°C to 60°C
Dimensions	105 mm x 189 mm x 158 mm
Weight	1.2 kg

Description

8I66T400055.0P-000 - inverter module, B&R. Supply: 3-phase 380 to 500 V; output power 0.55 kW. Integrated EMC filter and brake chopper; shield plate included.

Nominal clock frequency 4 kHz; output frequency 0.1 to 599 Hz. Mounting: horizontal and vertical. Ambient temperature: -10°C to 50°C without derating, up to 60°C with derating. Dimensions: 105 mm x 189 mm x 158 mm; weight 1.2 kg.

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